

RAW SEQUENCE LISTING  
PATENT APPLICATION US/08/945,731DATE: 05/06/98  
TIME: 13:03:45

INPUT SET: S25568.raw

This Raw Listing contains the General  
Information Section and up to the first 5 pages.

ENTERED

## SEQUENCE LISTING

1  
2  
3 (1) General Information:  
4  
5 (i) APPLICANT: CROS, PHILIPPE  
6 ELAISSARI, ABDELHAMID  
7 MABILAT, CLAUDE  
8 PICHOT, CHRISTIAN  
9 RODRIGUE, MARC  
10 SANTORO, LISE  
11  
12 (ii) TITLE OF INVENTION: NUCLEIC ACID ISOLATION  
13  
14 (iii) NUMBER OF SEQUENCES: 8  
15  
16 (iv) CORRESPONDENCE ADDRESS:  
17 (A) ADDRESSEE: OLIFF & BERRIDGE, P.L.C.  
18 (B) STREET: P.O. BOX 19928  
19 (C) CITY: ALEXANDRIA  
20 (D) STATE: VA  
21 (E) COUNTRY: USA  
22 (F) ZIP: 22320  
23  
24 (v) COMPUTER READABLE FORM:  
25 (A) MEDIUM TYPE: Floppy disk  
26 (B) COMPUTER: IBM PC compatible  
27 (C) OPERATING SYSTEM: PC-DOS/MS-DOS  
28 (D) SOFTWARE: PatentIn Release #1.0, Version #1.30  
29  
30 (vi) CURRENT APPLICATION DATA:  
31 (A) APPLICATION NUMBER:  
32 (B) FILING DATE:  
33 (C) CLASSIFICATION:  
34  
35 (viii) ATTORNEY/AGENT INFORMATION:  
36 (A) NAME: BERRIDGE, WILLIAM P  
37 (B) REGISTRATION NUMBER: 30,024  
38 (C) REFERENCE/DOCKET NUMBER: WPB 40330  
39  
40 (ix) TELECOMMUNICATION INFORMATION:  
41 (A) TELEPHONE: 703-836-6400  
42 (B) TELEFAX: 703-836-2787  
43  
44  
45 (2) INFORMATION FOR SEQ ID NO:1:  
46

RAW SEQUENCE LISTING  
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47 (i) SEQUENCE CHARACTERISTICS:  
48 (A) LENGTH: 19 base pairs  
49 (B) TYPE: nucleic acid  
50 (C) STRANDEDNESS: single  
51 (D) TOPOLOGY: linear  
52

53 (ii) MOLECULE TYPE: DNA (genomic)  
54  
55  
56  
57

58 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:1:  
59

60 ATCTTGACAT CCTCTGACC

19

61  
62 (2) INFORMATION FOR SEQ ID NO:2:  
63

64 (i) SEQUENCE CHARACTERISTICS:  
65 (A) LENGTH: 19 base pairs  
66 (B) TYPE: nucleic acid  
67 (C) STRANDEDNESS: single  
68 (D) TOPOLOGY: linear  
69

70 (ii) MOLECULE TYPE: DNA (genomic)  
71  
72  
73  
74

75 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:2:  
76

77 TCGACGGCTA GCTCCAAAT

19

78  
79 (2) INFORMATION FOR SEQ ID NO:3:  
80

81 (i) SEQUENCE CHARACTERISTICS:  
82 (A) LENGTH: 20 base pairs  
83 (B) TYPE: nucleic acid  
84 (C) STRANDEDNESS: single  
85 (D) TOPOLOGY: linear  
86

87 (ii) MOLECULE TYPE: DNA (genomic)  
88  
89  
90  
91

92 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:3:  
93

94 ACCACCTGTC ACTCTGTCCC

20

95  
96 (2) INFORMATION FOR SEQ ID NO:4:  
97

98 (i) SEQUENCE CHARACTERISTICS:  
99 (A) LENGTH: 21 base pairs

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100 (B) TYPE: nucleic acid  
101 (C) STRANDEDNESS: single  
102 (D) TOPOLOGY: linear  
103

104 (ii) MOLECULE TYPE: DNA (genomic)  
105  
106  
107  
108

109 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:4:  
110

111 GGAAGGGGAA AACTCTATCT C  
112

21

113 (2) INFORMATION FOR SEQ ID NO:5:  
114

115 (i) SEQUENCE CHARACTERISTICS:  
116 (A) LENGTH: 26 base pairs  
117 (B) TYPE: nucleic acid  
118 (C) STRANDEDNESS: single  
119 (D) TOPOLOGY: linear  
120

121 (ii) MOLECULE TYPE: DNA (genomic)  
122  
123  
124  
125

126 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:5:  
127

128 TCGAAGCAAC GCGAAGAACC TTACCA  
129

26

130 (2) INFORMATION FOR SEQ ID NO:6:  
131

132 (i) SEQUENCE CHARACTERISTICS:  
133 (A) LENGTH: 52 base pairs  
134 (B) TYPE: nucleic acid  
135 (C) STRANDEDNESS: single  
136 (D) TOPOLOGY: linear  
137

138 (ii) MOLECULE TYPE: DNA (genomic)  
139  
140  
141  
142

143 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:6:  
144

145 AATTCTAATA CGACTCACTA TAGGGAGGTT TGTCACCGGC AGTCAACTTA GA  
146

52

147 (2) INFORMATION FOR SEQ ID NO:7:  
148

149 (i) SEQUENCE CHARACTERISTICS:  
150 (A) LENGTH: 18 base pairs  
151 (B) TYPE: nucleic acid  
152 (C) STRANDEDNESS: single

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153 (D) TOPOLOGY: linear  
154  
155 (ii) MOLECULE TYPE: DNA (genomic)  
156  
157  
158  
159  
160 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:7:  
161  
162 GATAGAGTTT TCCCCTTC  
163  
164 (2) INFORMATION FOR SEQ ID NO:8:  
165  
166 (i) SEQUENCE CHARACTERISTICS:  
167 (A) LENGTH: 20 base pairs  
168 (B) TYPE: nucleic acid  
169 (C) STRANDEDNESS: single  
170 (D) TOPOLOGY: linear  
171  
172 (ii) MOLECULE TYPE: DNA (genomic)  
173  
174  
175  
176  
177 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:8:  
178  
179 GACATCCTCT GACCCCTCTA  
180

18

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**SEQUENCE VERIFICATION REPORT**  
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Original Text